

Clean Copies of Amended Paragraphs

Page 1, first paragraph:

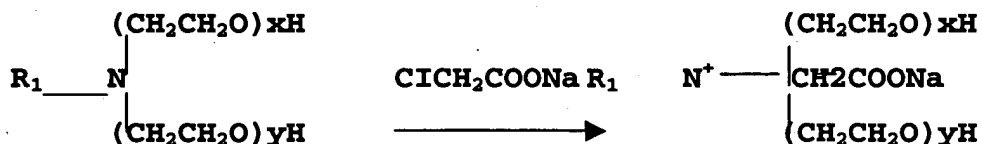
This application is a Continuation Application of United States patent Application 10/216,604 filed August 9, 2002, which was a Divisional Application of United States Patent Application 09/612,669 filed July 10, 2000, now U. S. Pat. 6,482,866 which was a Continuation of United States Patent Application 09/093,131 filed June 8, 1998, now U. S. Pat. 6,258,859 and claims the benefit of the disclosure of United States Provisional Patent Application Serial Nos. 60/049,045, filed on June 10, 1997, and 60/054,455, filed on August 5, 1997.

Section Title, page 3, line 17:

BRIEF DESCRIPTION OF THE DRAWINGS

Paragraph, page 9, lines 15-27:

A typical chemical process to synthesize dihydroxy ethoxylate glycinate starting from ethoxylated alkylamine is as follows:



$$x + y = 2\sim 10$$

The final products may also include some unreacted starting dihydroxy ethyl alkyl amine, and small amounts of sodium glycolate, diglycolate and sodium chloride as by products.

A similar process can be used to prepare propoxylated analogues.

Amended Paragraphs Showing Changes Made

Page 1, first paragraph:

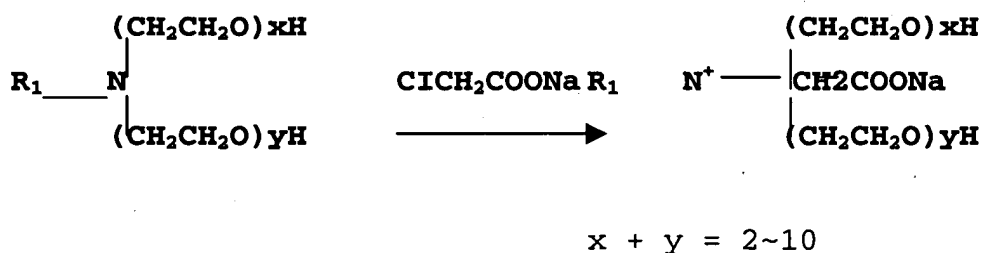
This application is a Continuation Application of United States Patent Application 10/216,604 filed August 9, 2002, which was a Divisional Application of United States Patent Application 09/612,669 filed July 10, 2000, now U. S. Pat. 6,482,866 which was a Continuation of United States Patent Application 09/093,131 filed June 8, 1998, now U. S. Pat. 6,258,859 and claims the benefit of the disclosure of United States Provisional Patent Application Serial Nos. 60/049,045, filed on June 10, 1997, and 60/054,455, filed on August 5, 1997.

Section Title, page 3, line 17:

BRIEF DESCRIPTION OF THE FIGURESDRAWINGS

Paragraph, page 9, lines 15-27:

A typical chemical process to synthesize dihydroxy ethoxylate glycinate starting from ethoxylated alkylamine is as follows:



The final products may also include some unreacted starting dihydroxy ethyl alkyl amine, and small amounts of sodium glycolate, diglycolate and sodium chloride as by products. A similar process can be used to prepare propoxylated analogues.